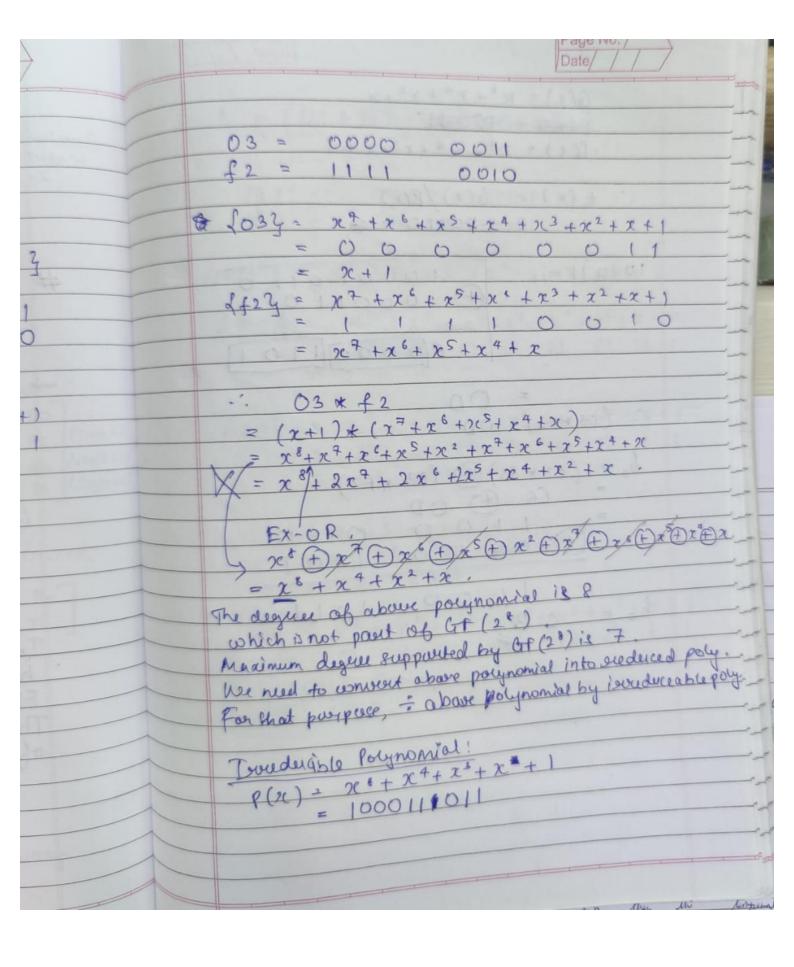
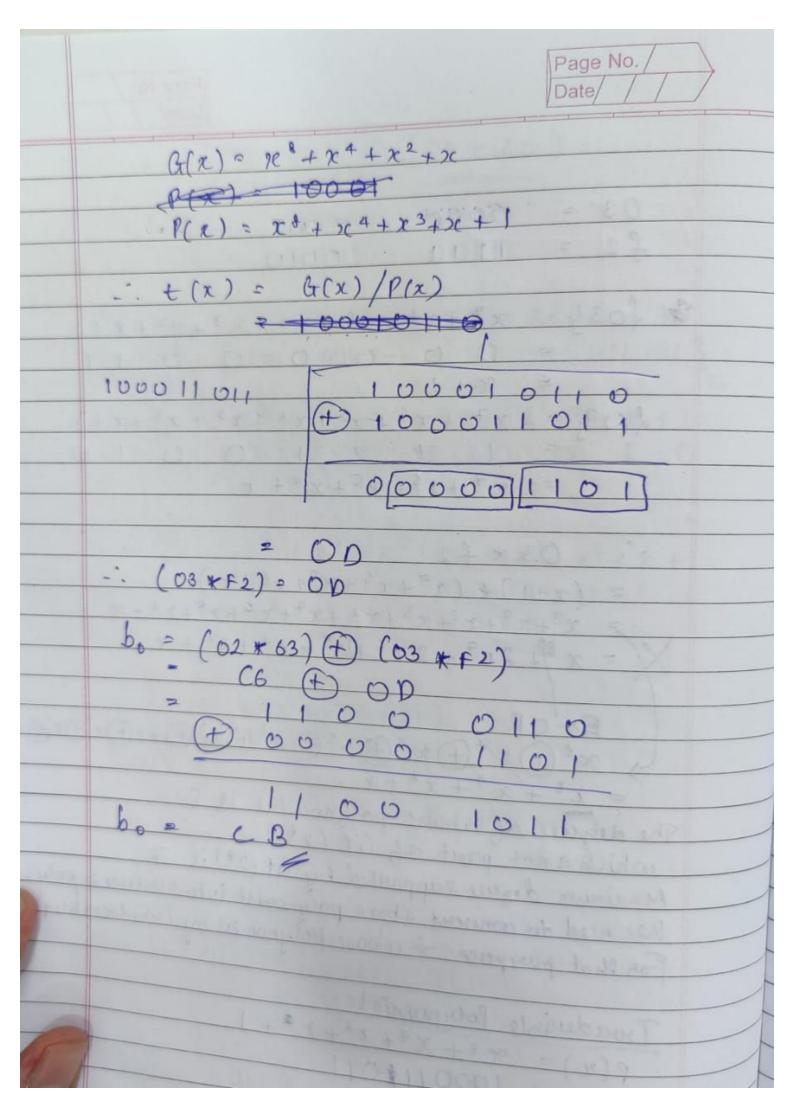


```
bo= (02 * 63) (+) (03 * f2)
 01 = 0000 0010
   63 = 0110 0011
GF(28) = x2 + x6+x5+ x4+ x3+ x2+x+1
GF(28) = {0000 0000 .... -- 1111 1111 }
1024 = n2+x6+x5+x4+x3+x2+x+1
 63} = 27 + 26 + 25 + x4 + x3 + x2 + x+)
      =0 1 0 0 0 1
       = x 6 + x 5 + x + 1
 ·. 02 * 63
  = \chi^{7} + \chi^{6} + \chi^{7} + \chi + 1
  x<sup>7</sup> x<sup>6</sup> x<sup>5</sup> x<sup>4</sup> x<sup>3</sup> x<sup>2</sup> x<sup>2</sup> 1 0 0 0 0 1 1
  = 1100 0110
```





$$01 = 0000 0001$$
 $63 = 0110 0011$ 

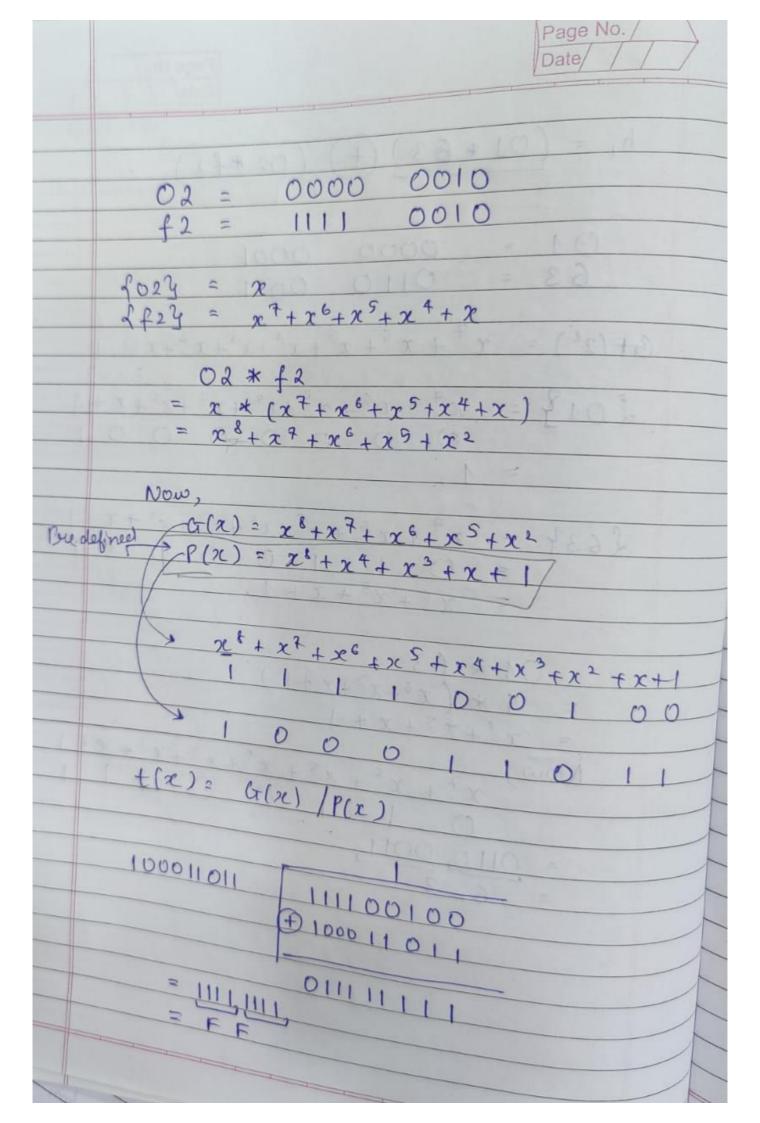
$$201^{\frac{3}{2}} = x^{\frac{7}{4}} + x^{\frac{6}{5}} + x^{\frac{5}{4}} + x^{\frac{3}{4}} + x^{\frac{2}{4}} + x + \frac{1}{1}$$

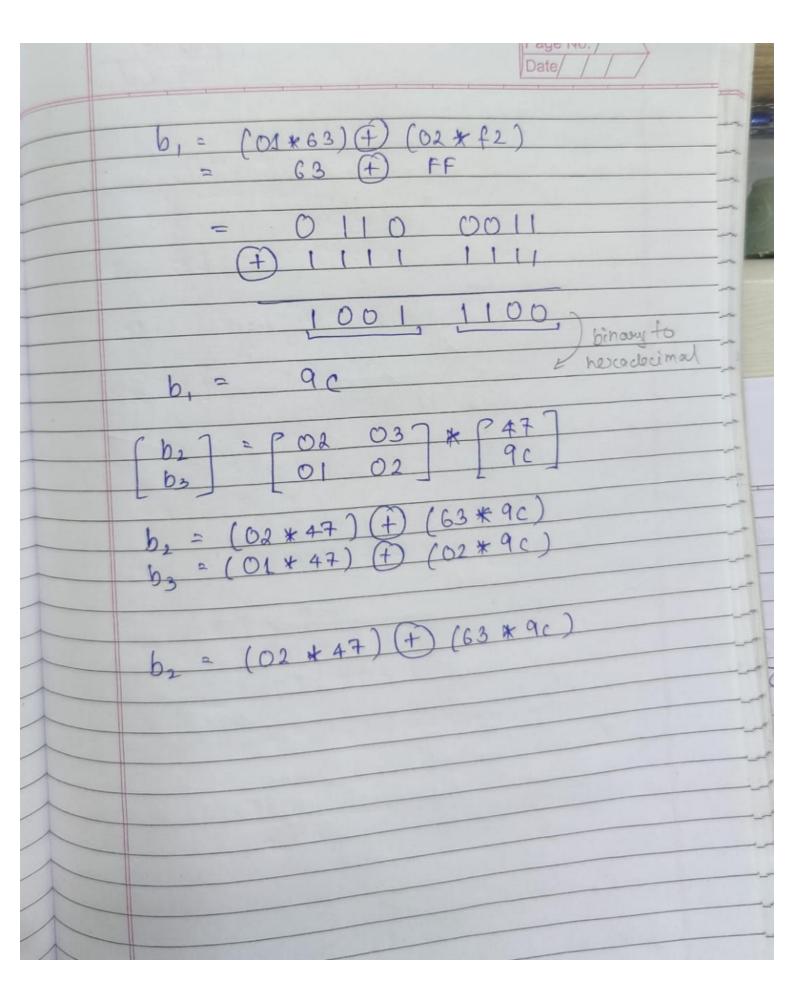
$$0 0 0 0 0 0 0$$

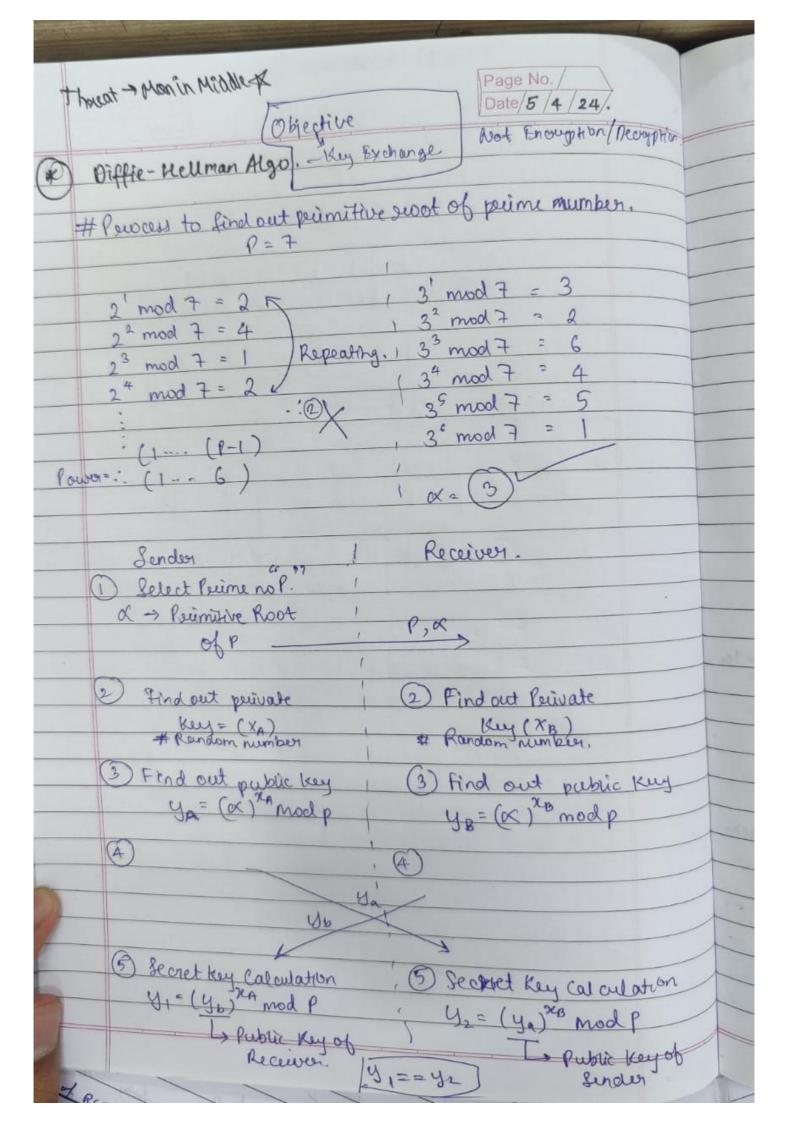
$$= 1 * (x^{6} + x^{5} + x + 1)$$

$$= x^{6} + x^{5} + x + 1$$

Now, 
$$x^7 + x^6 + x^5 + x^4 + x^3 + x^2 + x^4 + x^4 + x^5 + x^6 + x^5 + x^6 + x^5 + x^6 + x^5 + x^6 +$$







	THE PARTY NAMED IN		ALCO DE LA CONTRACTOR D		
	Kou= (yB) Mod R monament & Asix. Page No./ Date/				
-		cond	en der Manin Middle Roceiver.		
-	(MI)	30100	Rea few Receiver.	Reg furker,	Discoult -
			few Publickey	for Public Key	REA K2
			Law Harry		[R1 = Public " RL = Private
-		M	100	K1. K1	~ .
		KK	KX1 -> Public Key  Of Man-In-middle.	RSA Kry Public  Kra Psyrate	
	E (M1)	= C1	C1	D(C1) KZ M1.	
-			Chapter and the	Mx ·	3400000
+	2 4631 54 52 50	0-9	O PEAN P	E(Mx) = 62	O(c2)
		1 3 10	W V = CAN D	Veg 7	= Me.
			GLASS GEL GLASS GEL		
			Diffie - Hellman Algo. Receiver		
И.	Sendin 1 P. oc				P, oc
= M4				P, X	X > Paivate Key.
	$X_A \rightarrow P_{uvale}$ $Y = (\alpha x_A)^{x_A} \mod P$		V Nov	TA IE	Key. elsi
	U = Car XA	0			y=(x) nod P.
	A MAG		YA ,	YB nachen how	ica
nnui.				(YA, YB) -> Brivate Kry	10
				YA = (x) XAI mod P)	
y T				YA = (x) TAI mod P }  YB = (x) TBI mod P }  YB = (x) TBI mod P }	- ai
net				Public Key	
/	Seemet Ke	y &	984	YA1	K2= (YA)
	K12 (40 8A				mod P
	m	nd P		K2 2	The state of the s

